

2516 Deer Park Blvd.

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007 2 0 2011 APCO

October 18, 2011

Region VII EPA Air & Waste Management 901 North 5th Street Kansas City, Kansas 66101-2907

Reference: Initial Notification Form for subject facility

To Whom It May Concern:

Enclosed herewith is the Initial Notification Form for the Facility ID #85632 submitted by Hawkins Construction Company.

Should you have any questions relating to this form, please contact me at your convenience. I may be reached at 402-221-7637.

Sincerely,

HAWKINS CONSTRUCTION COMPANY

Thomas R. Crockett Vice President

TRC;pf enclosure



agency in that area and Region VII EPA.

NEBRASKA DEPARTMENT OF ENVIRONMENTAL QUALITY Air Quality Division



INITIAL NOTIFICATION FORM

Applicable Rule: 40 CFR Part 63, Subpart ZZZZ - National Emission Standards for Hazardous Air

Pollutants (NESHAP) for Stationary Reciprocating Internal Combustion Engines (RICE) - Promulgated 6/15/04, 1/18/08, 3/3/10, & 8/20/10 Company Name Hawkins Construction Company Owner/Operator/Title Hawkins Construction/Thomas R Crockett/V.P. Mailing Address 2516 Deer Park Blvd. Zip 68105 City Omaha, NE Plant Address (if different than owner/operator's mailing address): Street _____ Zip _____ City _____ Plant Phone Number _____ Plant Contact/Title _____ This form must be completed, signed and submitted to the following agencies: Region VII EPA - Air & Waste Management and NDEQ Air Quality Division 901 N. 5th Street 1200 'N' St. Atrium, Suite 400 Kansas City, KS 66101-2907 Lincoln, NE 68509-8922 If your facility is located in Omaha or Lancaster County, you must submit a notification to the appropriate air pollution control

Provide the following information for the applicable stationary engine(s). Add additional tables or

Unit #	Engine Startup Date	Site Rating Brake Horsepower	Dispiacement (liters/cylinder)	Fuel(s) Combusted	Compression Ignition ¹	Spark Ignition	Emergency	Limited Use
51837	3-17-06	680	18.8 liter 6 cylinder	Diesel	₩ YES	☐ 4-Stroke ☐ 2-Stroke ☐ Lean Burn ☐ Rich Burn	☐ YES	K YES
					☐ YES	4-Stroke 2-Stroke Lean Burn Rich Burn	☐ YES	☐ YES

¹ Dual fuel engines burning more than 2% oil (on an annual average total energy basis) are considered compression ignition even if they utilize spark plugs to ignite the engine.